

Amendments of the Specification

On pages 6 and 7, please replace Paragraph [0022] with the following replacement Paragraph [0022]:

[0022] If the two outer inductors have two different numbers of turns n_1 and n_2 and the center inductor has a number of turns n_c , then one output signal will have a time-varying voltage amplitude which will be proportional to $[[n_c/n_c]] \frac{n_1}{n_c}$ times the current amplitude of the input signal (this can be a fraction or a multiple depending on the relative values of n_1 and n_c), and the other output signal will have a time-varying voltage amplitude which will be proportional to n_2/n_c times the current amplitude of the input signal (this can be a fraction or a multiple depending on the relative values of n_2 and n_c). Once again, the distribution of the total current between the two output signals will depend on the loads to which the signals are applied.